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will maintain the user(s) from a distance of any personal injury and damage, and the user(s) is not limited to a confine area.

Referring to FIG. 4 , the present invention comprises the following essential parts: (1) battery, (2) speed control switch, (3) motor, (L) low speed, (H) high speed, and (R) resistor.

As shown in FIG 5. (13) transformer, (R) resistors, (15) transistor, (7) Diode light emitting (Led), (18) zener diode, (16) transistor, (17) zener diode.

The foregoing description conveys the best understanding of the objectives and advantages of the present invention. Different embodiments may be made of the inventive concept of this invention. It is to be understood that all matter disclosed herein is to be interpreted merely as illustrative, and not in a limiting sense.

What is claimed is:

(A) A manual cordless hairdryer which includes:

1. A portable cordless charger.
2. A re-chargeable battery sandwiched in the handset.

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3. A interchangeable battery system.

4. A battery system without memory, that can be left in the charger constantly without a negative effect, means that the battery has a long lasting life.

5. A battery connected to a multiple speed control switch joined to a motor that turns the fan to blow air.

6. A cordless portable charger with a plug, to be used in an electric outlet that charges the battery at any time by installing the device attached to the battery charger reducing the current to a trickle rate.

7. A manual cordless hairdryer mounted to a cordless charger serving as a holder base.

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8. A demountable cordless hairdryer wherein a rechargeable battery provides electricity thus eliminating electrical cord.

9. A manual cordless hairdryer wherein a cordless charger charges the battery maintaining the user from a distance of any personal injury and damage from the electricity, and the user is not limited to a confined area.

10. A manual cordless hairdryer that can be operated without utility power once the battery is charged .

11. A Metal contact (-) that can be used to hold the battery.

12. A led to indicate when the battery is charged.